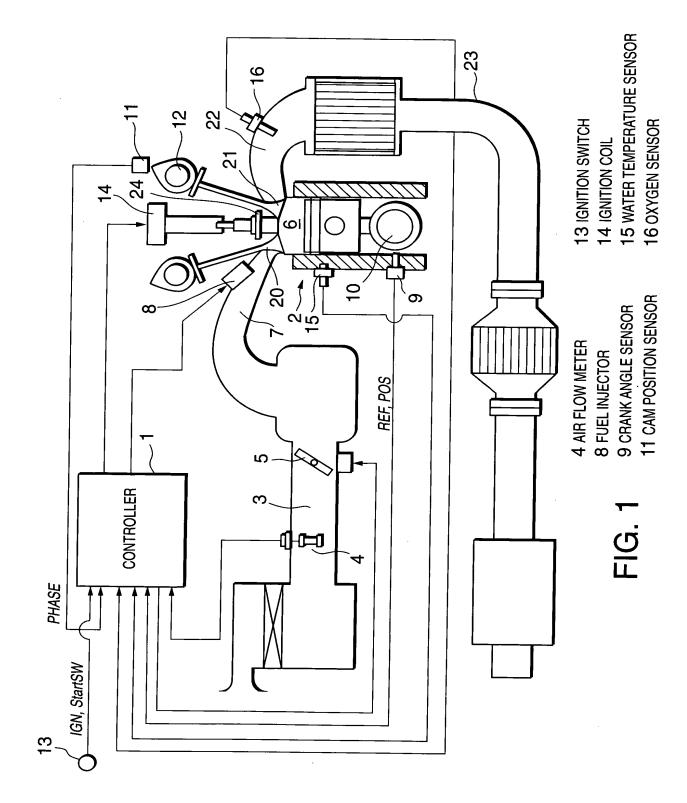
Title: DETECTION OF ENGINE ROTATION SPEED IN SPARK IGNITION INTERNAL COMBUSTION ENGINE Inventor(s): Hiroshi KATOH et al. DOCKET NO.: 040356-0495



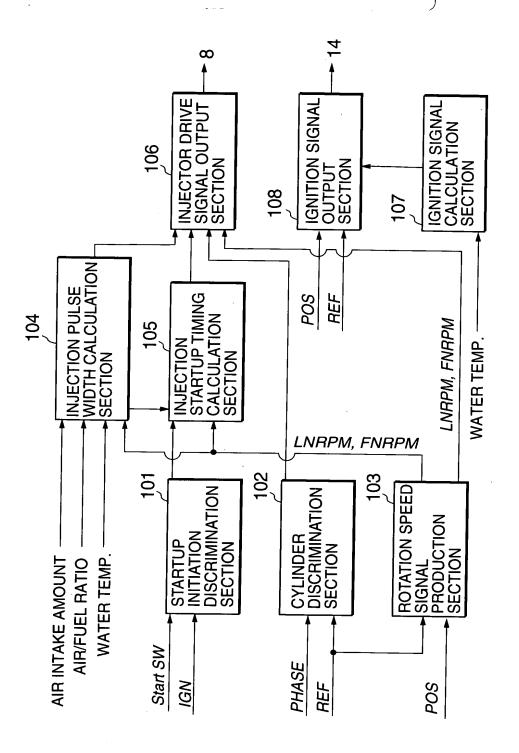


FIG. 2

Title: DETECTION OF ENGINE ROTATION SPEED IN SPARK IGNITION INTERNAL COMBUSTION ENGINE Inventor(s): Hiroshi KATOH et al. DOCKET NO.: 040356-0495

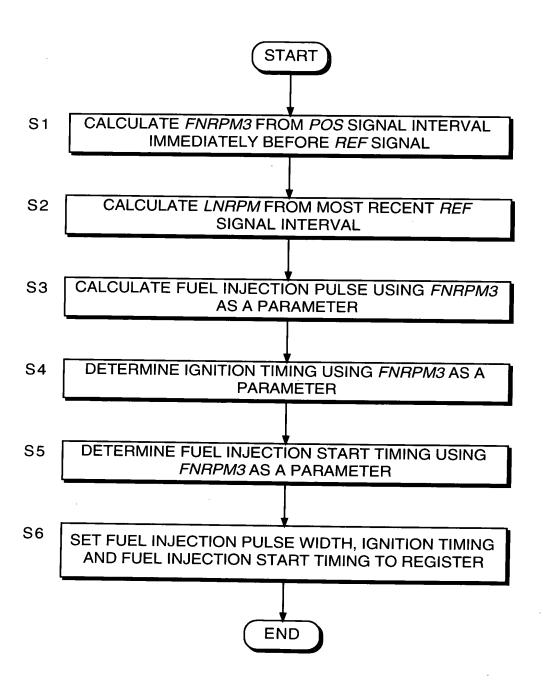


FIG. 3

Title: DETECTION OF ENGINE ROTATION SPEED IN SPARK IGNITION INTERNAL COMBUSTION ENGINE Inventor(s): Hiroshi KATOH et al. DOCKET NO.: 040356-0495

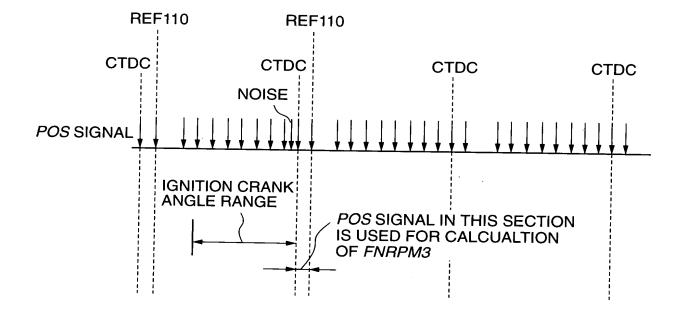
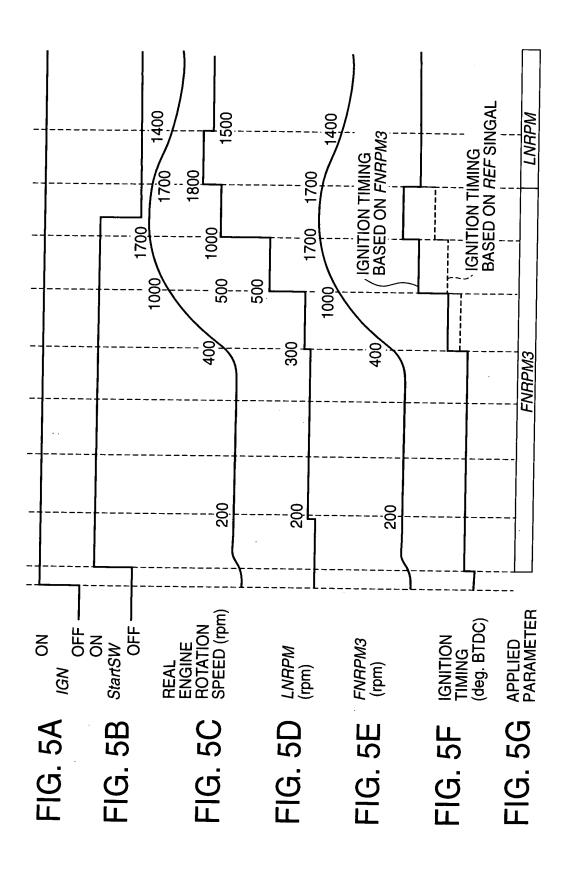
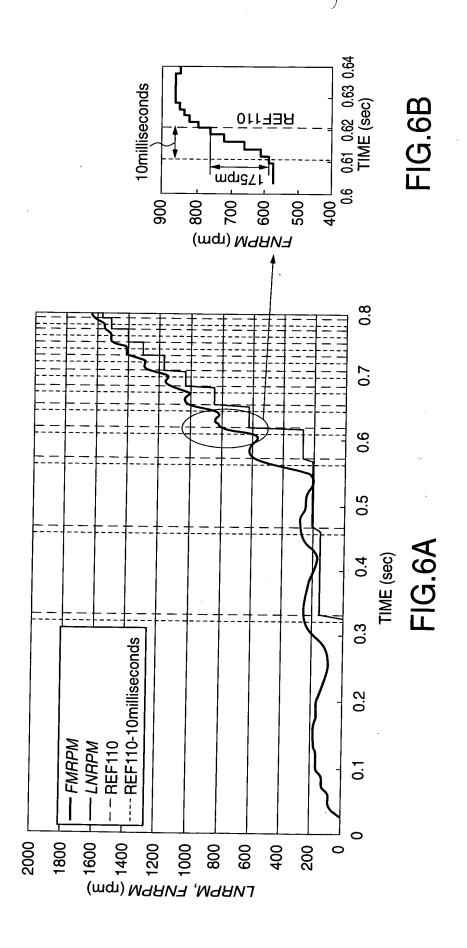


FIG.4

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Title: DETECTION OF ENGINE ROTATION SPEED IN SPARK IGNITION INTERNAL COMBUSTION ENGINE Inventor(s): Hiroshi KATOH et al. DOCKET NO.: 040356-0495

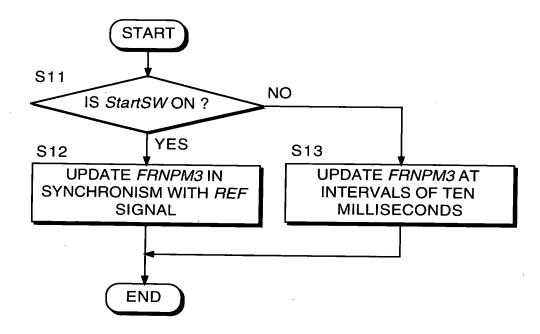
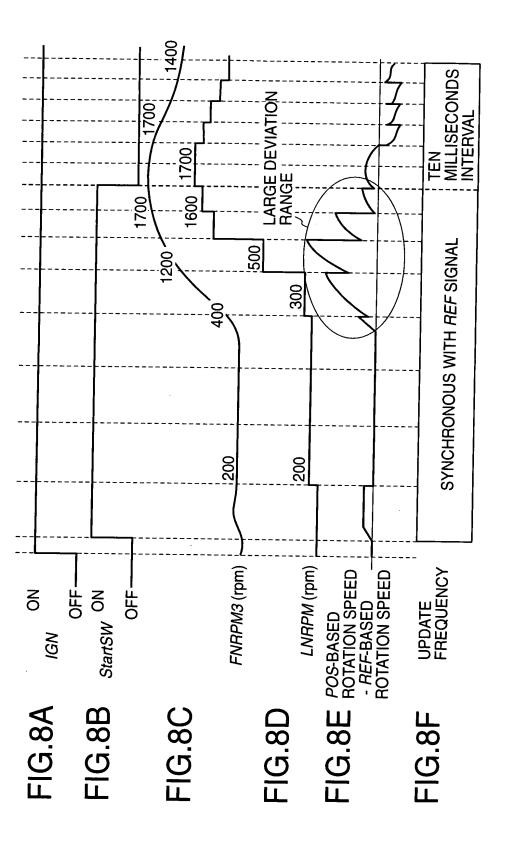


FIG. 7



Title: DETECTION OF ENGINE ROTATION SPEED IN SPARK IGNITION INTERNAL COMBUSTION ENGINE Inventor(s): Hiroshi KATOH et al. DOCKET NO.: 040356-0495

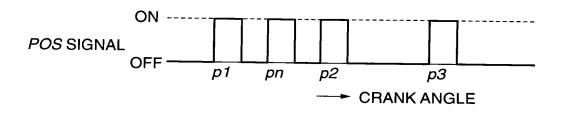


FIG.9